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Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L11 and "temperature sensitive resi

Display: 10   Documents in **Display Format:** ⌐   Starting with Number 1

Generate: ○ **Hit List** ⊙ **Hit Count** ○ **Side by S**   Image

[Search] [Clear] [Interrupt]

Search History

DATE: Friday, July 16, 2004   Printable Copy   Crea'

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT,USOC,EPAB,J"*B; PLUR=Y*"*S* ...*ADJ*		
L17	L11 and "temperature sensitive resistor"	57	L17
L16	L11 and "temperature sensing resistor"	30	L16
L15	L11 and "temperature sensi$4 resistor"	0	L15
L14	L11 and "temperature sensi$ resistor"	0	L14
L13	L11 and "thermistor"	656	L13
L12	L11 and "heat-sensitive resistor"	6	L12
L11	(374/57,170,171,172,17:.183,185,100)![C⌐: :	2900	L11
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD: `` : ``S; OP=ADJ		
L10	L9 and "resistor"	49	L10
L9	374/57	664	L9
L8	L4 and "sensor failure"	70	L8
L7	sensor failure	2363	L7
L6	L1 and "sensor failure"	0	L6
L5	L4 and "thermistor failure"	0	L5
L4	374/$	32976	L4
L3	L1 and "thermistor"	190	L3

| L2 | L1 and "heat-sensing resistor" | 0 | L2 |
| L1 | 327/512 | 1150 | L1 |

END OF SEARCH HISTORY